

**AMENDMENTS**

**In the Specification:**

Page 1, line 2, insert the following paragraph:

**Reference To Related Applications**

This application is a national stage application under 35 USC 371 of International Application No. PCT/JP2004/06514, filed November 8, 2004, which claims the priority of Japanese Application No. 2003-391903, filed November 21, 2003, contents of both of which are incorporated herein by reference.

Page 1, line 3, amend the heading as follows:

**Filed Field of the Invention**

Page 5, lines 8-24, please amend the paragraph as follows:

Under the cover member 15 of the window part 14, a light source part 18 is mounted so as to be contained within the concave part 3. The light source part 18 comprises a plurality of light-emitting elements 19 including an LED or an organic EL in order to vary a hue of skin. The light-emitting elements 19 are respectively placed at appropriate intervals along the left-to-right direction of the window part 14, or the case body 4. For the light-emitting elements 19, elements respectively emitting a specific light such as sun light, fluorescent light, incandescent light, candle light, shadow light, or another light are used. These light-emitting elements 19 are placed within the concave part [[13]] 3 near the portion where the cover part 8 is attached, with being inclined forward and upward so as to emit lights in the front and upward direction from the rear portion of the case body 4 through the cover member 15. In this way, they can radiate multiple types of light toward skin to vary a hue of the skin, and enable the variation of the hue of the skin to be viewed in a mirror, when the cover part 8 is opened.